



EU DECLARATION OF CONFORMITY

for

Product identification

Model Type	ZP2-AE1 ZP2-AF1 ZP2-AF1-FB ZP2-AE2 ZP2-AF2 ZP2-AF2-K ZP2-AF2-PRT ZP2-AF2-FB ZP2-AF2-FB-PRT ZP2-AFR ZP2-AFR-FB	One-loop addressable fire and evacuation alarm control panel One-loop addressable fire alarm control panel One-loop addressable fire alarm control panel with fire routing and fire protection controls Two-loop addressable fire and evacuation alarm control panel Two-loop addressable fire alarm control panel Two-loop addressable fire alarm control panel ^[1] Two-loop addressable fire alarm control panel with internal printer Two-loop addressable fire alarm control panel with fire routing and fire protection controls Two-loop addressable fire alarm control panel with fire routing and fire protection controls and internal printer Addressable fire alarm repeater panel Addressable fire alarm repeater panel with fire routing and fire protection controls [1] Includes a fireman's key.
Category (description)	Control and indicating equipment	
Brand	Ziton	

Name and address of the Manufacturer

Carrier Manufacturing Poland Spółka Z o. o. ul. Kolejowa 24, 39 - 100 Ropczyce, Poland

EU Representative

Carrier Fire & Security B.V. Kelvinstraat 7 NL-6003 DH Weert, The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

References to the relevant harmonized standards used in relation to which conformity is declared

Concerning	EMC 2014/30/EU	LVD 2014/35/EU	CPR 305/2011
A sample of the product has been tested by	LGAI Technological Center S.A. Campus UAB, Apto. Correos 18, 08193 Bellaterra, Barcelona, SPAIN Carrier Fire & Security España, S.L. Verge de Guadalupe 3, 08950 Esplugues de Llobregat, Barcelona, SPAIN	LGAI Technological Center S.A. Campus UAB, Apdo. correos 18, 08193 Bellaterra, Spain	LGAI Technological Center S.A. Campus UAB, Apto. Correos 18, 08193 Bellaterra, Barcelona, SPAIN (Notified under registration number 0370)
Applied standards	EN50130-4:2011+A1:2014 EN 55032:2015 + AC:2016-07 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A12019	EN 62368-1:2014 + AC:2015 + AC:2015 + AC:2015 + AC:2017- 03 + A11:2017	EN 54-2:1997+A1:2006 EN 54-4:1997 + AC:1999 +A1:2002+A2:2006 EN 54-21:2006*

Year of affixing the CE marking

2022

Means of conformity

We declare under our sole responsibility that this product is in conformity with Directive 2014/30/EU (EMC), 93/68/EEC (Marking), based on test results using harmonized standards in accordance with the Directives mentioned and with the Regulation EU n° 305/2011 based on the certification by the Notified Body mentioned.

Environmental Directives

We also declare under our sole responsibility that this product is in conformity with following Environmental Directives 2015/863/EU amending RoHS Directive 2011/65/EU and Directive 2012/19/EU (WEEE).

Signed for and on behalf of the manufacturer by:

Name: José María Méndez Seguí
Function: Technology Manager, EMEA
Place: Verge de Guadalupe 3,
08950 Esplugues de Llobregat, Barcelona, SPAIN

At: Esplugues de Llobregat

Date of issue: October 19, 2022

*With the module **2010-2-DACT** has been tested to the following requirements according to the R&TTE Directive as follows:

Concerning	R&TTE Directive
A sample of the 2010-2- DACT product has been tested by:	Technalia Parque Científico y Tecnológico de Bizkaia c/Geldo, Edificio 100, E-48160 Derio Spain.
Test report reference	355-3201-1401-28_CEQP
Applied standards	TBR-21 ETSI ES 203 021-1 V2.1.1 (2005-08) ETSI ES 203 021-2 V2.1.2 (2006-01) ETSI ES 203 021-3 V2.1.2 (2006-01)

Note: - XX after the model number is a 2-digit number, which signifies the language configuration for the panel:

Signed for and on behalf of the manufacturer by:

Name: José María Méndez Seguí

Function: Technology Manager, EMEA

Place: Verge de Guadalupe 3,
08950 Esplugues de Llobregat, Barcelona, SPAIN

At: Esplugues de Llobregat



Date of issue: October 19, 2022